Annexure-A

The tenderers shall furnish the following details with necessary enclosures along with the Technical Bid.

Sl. No	Particulars	Details to be furnished by the firm
1.	EMD of Rs.2,63,000/- to be paid along with the tender in KPP portal by following modes: 1. Credit card 2. Direct debit of 3. NEFT 4. Over the counter	Tenderers claiming exemption of EMD under NSIC shall contact KPP- Portal for further assistance as tender inviting authority has not been provided with any options for enabling EMD exemption while uploading tenders.
2.	Is the Tenderer should be a Manufacturer /Authorised Dealer of any capacity BS-VI chassis.	In case of a Dealer the firm should furnish the authorization letter obtained from their manufacturer in the format appended vide Annexure-"C".
3.	a) The tenderer should be a Manufacturer who must have manufactured, tested and supplied BS-VI chassis (GVW) as per the schedule of requirement upto at least 6Nos.of chassis to any Government organization in any one of the last three years(2021-22 to 2023-24)(Necessary supply orders/ performance certificates and 3rd party inspection certificates are to be enclosed). **OR** b) Tenders of tenderers quoting as authorized representative / agent of a manufacturer meeting with the following requirements in full will also be considered provided; (i) the manufacturer furnishes authorization in the prescribed format assuring full warranty obligations as per conditions of contract. (ii) the tenderer as authorized representative, should have satisfactorily supplied BS-VI chassis	Particular year during which the stipulated supplies are made with the details are to be furnished in Annexure-B. Copies of supply orders and performance certificate issued by the End user are to be enclosed in the absence of which the tenders will not be considered for further evaluation. Joint Venture Tenders are not acceptable

	(GVW) chassis as per the schedule of requirement upto at least 2Nos. to any Government organization in any one of the last three financial years (2021-22 to 2023-24) (Necessary supply orders/ performance certificates and 3rd party inspection certificates are to be enclosed) OR c) i. In case of Micro& Small Enterprises as tenderer should enclose relevant Certificate issued by Competent Authority in the absence of which the tenderers will not be considered for further evaluation. ii. If the tenderer be a Micro & small Enterprises must have manufactured, tested and supplied the BS-VI chassis(GVW) as per the schedule of requirement upto at least 2Nos. of chassis to any Government organization (end user) in any one of the last two financial years(2022-23 to 2023-24) (Necessary supply order/ performance certificates and 3rd party inspection certificates are to be enclosed).	
3.	The Tenderer (Manufacturer/ Dealer) should possess a minimum financial turnover of Rs.350.17lakhs during the last three preceding financial years (2021-22 to 2023-24). Based on G.O for Micro & Small Enterprises should possess a minimum financial turnover of Rs.87.55Lakh during the last 2 preceding financial year(2022-23 to 2023-24).	Respective Balance sheets of only those three financial years during which the turnover is more than the requirement are to be enclosed along with a certificate issued by a Chartered Accountant.
4.	The Tenderer should demonstrate the availability of Liquid Assets	The Tenderer should submit the

	and/or availability of Credit Facility of not less than Rs.52.53Lakh(Credit Line/Letter of Credit/Certificates from Nationalised /Scheduled Bank)	Banker's Certificate invariably indicating tender number and the prescribed amount
5.	Tenderer shall possess an Assessed Available Tender Capacity (AxN-B) not less than 7Nos. BS-VI chassis, Where, A=Licensed capacity for manufacturing of Vehicle. N=Number of years prescribed for completion of supplies for which tenders are invited. i.e., 3 months B= Number of existing commitments to be supplied during the next 1 year.	Certificate issued by Govt. Of India Ministry of Micro, Small & Medium Enterprises or by any relevant Govt. Organization concerned with Industries is to be enclosed. Agreed/Disagreed (If disagreed, the offer of the tenderer will not be considered for evaluation)
5.	The Tenderer should agree to supply BS-VI chassis as per technical specifications and deliver the same within 3months to BWSSB.	Agreed/Disagreed (If disagreed, the offer of the tenderer will not be considered for evaluation)
6.	The tenderer should give a warranty of One year for the supplied BS-VI chassis.	Agreed/Disagreed (If disagreed, the offer of the tenderer will not be considered for evaluation)
7.	The Tenderer should agree to all terms and conditions of the tender.	Agreed/Disagreed (If disagreed, the offer of the Tenderer will not be considered for evaluation)

Sd/-

Signature of Tenderer **Chief Engineer (Project)**

BWSSB

GENERAL TERMS AND CONDITIONS

1.	Tenders through KPP- Portal in two cover system one for Technical Bid and the other for Financial Bid are invited for the supply of 7 Nos. of BS-VI Chassis of Gross Vehicle Weight (GVW) not less than 16Ton suitable to mount 8,000 Litres capacity Combination machines (Suction-cum-Jetting machines) (to carry 6,000 ltrs., of water and 2,000 ltrs., of sewage) from Manufacturers with the following eligibility criteria: 1) a) The tenderer should be a Manufacturer who must have manufactured, tested and supplied any BS-VI chassis (GVW) as per the schedule of requirement upto at least 6nos of chassis to any Government organization in any one of the last three years(2021-22 to 2023-24)(Necessary supply

	orders/performance certificates and 3rd party inspection certificates are to be enclosed). b) Tenders of tenderers quoting as authorized representative / agent of a manufacturer meeting with the following requirements in full will also be considered provided; (i) the manufacturer furnishes authorization in the prescribed format assuring full guarantee and warranty obligations as per conditions of contract. (ii) the tenderer as authorized representative, should have supplied BS-VI (GVW) chassis as per the schedule of requirement upto at least 2nos to any Government organization (End user) in any one of the last three financial years (2021-22 to 2023-24)(Necessary supply orders/ performance certificates and 3rd party inspection certificates are to be enclosed) OR c) i. In case of Micro, & Small Enterprises tenderer should enclose relevant Certificate issued by Competent Authority in the absence of which the tenderers will not be considered for further evaluation. ii. If the tenderer be a Micro & small Enterprises must have manufactured, tested and supplied BS-VI Chassis(GVW) as per the schedule of requirement upto at least 3Nos of chassis to any Government organization in any one of the last two financial year(2022-23 to 2023-24) (Necessary supply orders/ Performance Certificates and 3rd party inspection certificates are to be enclosed). 2) The Tenderer (Manufacturer/ Dealer) should possess a minimum financial turnover of Rs.350.17 lakhs during the last three preceding financial years (2021-22 to 2023-24). Based on G.O for Micro & Small Enterprises should possess a minimum financial turnover of Rs.87.55Lakh during the last 2 preceding financial year(2022-23 to 2023-24). 3) The Tenderer should demonstrate the availability of Liquid Assets and/or availability of Credit Facility of not less than Rs.52.53Lakh(Credit Line/Letter of Credit/Certificates from Nationalized /Scheduled Bank) 4) Tenderer shall possess an Assessed Available Tender Capacity (AxN-B) not less than 7Nos. BS-VI Chassis, Where, A=Licenced capacity for manufacturing of BS-VI Chassis Vehicle. N=Number of years prescribed for completion of supplies for which tenders are invitedi.e., 03 months

	B= Number of existing commitments to be supplied during the next 1 year. The last date & time for receipt of tenders is 13.03.2025 (Documents shall be downloaded from website from 03.03.2025 to 13.03.2025 before 16:00P.M. The tendering will be in Electronic Mode submitted through KPP-Portal as follows: The Technical Bid shall contain the following:- **1)TECHNICAL BID:** i) Earnest Money Deposit copy ii) Annexure-A duly filled and signed iii) Details of earlier supplies in format appended vide Annexure–B (Copies of supply order and Performance Certificates from the End User should be enclosed). iv) Turnover Certificate **2)FINANCIAL BID:** The Financial Bid consists of Schedule B - in which the rates have to be offered shall be only in Electronic Mode and submitted before due time and date.
2.	Tenders received without E.M.D. will be rejected outright. The E.M.D. amount so deposited by the successful tenderer will be refunded only after submission of performance security in the form of irrevocable Bank Guarantee issued by a Nationalized/ Scheduled Bank/, in a sum equivalent to 5% of the contract value and an additional BG for unbalanced amount incase if the bid is unbalanced. The E.M.D. of the unsuccessful tenderer will be refunded after the award of the work to the successful tenderer. The E.M.D. so remitted by all the tenderers will not bear any interest.
3.	The Technical Bids will be opened by the Chief Engineer (Project)on 14.03.2025 at 5.00 PM in the presence of the firms' representatives/authorized agents, who may be present at that time. If, for any reason, the tender cannot be opened on the said date and time, the next date and time of opening will be

	intimated to the representatives present.
4.	The submission of tender by the tenderer implies that he has read the terms and conditions of contract and made himself aware of the scope and specification of BS-VI chassis suitable to mount 8,000 ltrs., capacity Combination machines.
5.	**Validity:** The tenderer should keep the offer valid at least for a period of 90 days from the date of opening and if necessary for a further period as desired by the Chief Engineer (Project), BWSSB, 3rd floor Cauvery Bhavan, K.G.Road, Bangalore-560009.
6.	**Agreement Clause:** a) The enquiry along with the appended schedules shall form part & parcel of the agreement, which is executed after acceptance of the tender. b) Agreement in the prescribed format shall be executed between successful tenderer and The, Chief Engineer (Project),Bangalore-560012 within 21 days from the date of communication of approval of his/their tender, failing which the E.M.D. shall stand forfeited.
7.	**Rates to be offered:** a) The rates should be legibly uploaded in Figures. b) The rate quoted for manufacturing, supply & delivery of 7 Nos. of BS-VI chassis of GVW not less than 16ton suitable to mount 8,000 Litres capacity Combination machines (Suction-cum-Jetting machines) (to carry 6,000 ltrs., of water and 2,000 ltrs., of sewage) should be inclusive of GST, transit insurance, transportation, unloading, III Party Inspection charges, mandatory spares, charges towards temporary registration of vehicle chassis for a period not less than three months, etc., FOR., Works to FOR anywhere in India. c) In case of any concession, exemption or refund of duty is applicable to the above supplies, which are to be passed on to the purchaser, the supplier shall consider the above in his offer,

	and specifically mention such benefits in the technical offer. In case of any such levies which are exempted / refundable which are not to be passed on, these details shall be furnished in the technical offer. d) The rates quoted shall remain "Firm" till the supply ordered including additional quantities as specified in the contract. During the contract period the supplier shall not be entitled to any enhancement in the rate on account of rise in the price of any raw materials, electricity tariff, diesel, oil, statutory levies etc., or for any other reason whatsoever. e) In case, additional quantities of BS-VI chassis of GVW not less than 16ton suitable to mount 8,000 ltrs., capacity Combination machines over and above the quantities noted in the Schedule-B are required during the period of contract, the Supplier shall be bound to supply the said quantities at the accepted rates. Likewise, the tendered quantity can be curtailed. Usually the additional requirement or curtailment shall be 25% of the tendered quantity. f) The Tenderer shall be entirely responsible for all taxes, duties, etc, incurred until the delivery of BS-VI chassis central stores.
8.	**Evaluation of Tenders:** a) The evaluation of the tender will take into account, in addition to the basic price, III Party inspection charges, transportation charges, transit insurance and other costs which are incidental to the delivery of BS-VI chassis of GVW not less than 16ton suitable to mount 8,000 ltrs., capacity Combination machines. b) In case, if L1 rates are offered by more than one firm, then the L1 firm will be decided by CE(P).
9.	**Delays in the supplier's performance:** i) The maximum time allowed for completion of supply of 7Nos. of BS-VI chassis of GVW not less than 16ton suitable to mount 8,000 ltrs., capacity Combination machines is 3 months from the

	date of issue of award of contract. ii)However, the time schedule shall be indicated at the time of agreement. The Supply schedule should be promptly adhered to. iii)If, at any time, during performance of the contract, the supplier should encounter conditions impeding timely delivery of the goods and performance of services, the supplier shall promptly notify the purchaser in writing of the fact of the delay, its likely duration and its causes. As soon as practicable after receipt of the supplier's notice, the purchaser shall evaluate the situation and may, at its discretion, extend the suppliers time for performance with or without liquidated damages. iv) Except for the delay in an event of Force Majeure (an event beyond the control of the supplier and not involving the supplier's liable to be imposition of liquidated damages, pursuant to Clause-10 unless an extension of time in agreed upon pursuant to Clause 9(iii) without the application of liquidated damages.
10.	**Liquidated Damages Clause:** Failure on the part of the supplier to make supply as per supply Schedule indicated will be construed as a breach of contract, and the purchaser shall deduct from the contract price, as Liquidated Damages, a sum equivalent to 0.5% of the delivered price of the delayed goods for each week or part thereof of delay until actual delivery, upto a maximum deduction of 10% of contract price. Once a maximum is reached, the purchaser may consider termination of contract.
11.	**Termination for Default:** 1)The purchaser may without prejudice to any other remedy for breach of contract by a written notice of default sent to the supplier, terminate the contract in whole or part:- (a)If the supplier fails to deliver any or all of the goods within the period specified in the contract or within any extension

	thereof granted by the purchaser pursuant to Clasue-9. (b)If the supplier fails to perform any obligation under the contract. (c)i)If the supplier in the judgment of the purchaser has engaged in corrupt or fraudulent practices in competing for or in executing the contract ii)In the event purchaser terminates the contract in whole or in part pursuant to Clause-11(i) the purchaser may procure up on such terms and in such manner as it deems appropriate, BS-VI chassis of GVW suitable to mount 8,000 ltrs., capacity Combination machines similar to those undelivered, and the supplier shall be liable to the purchaser for any excess costs for such similar BS-VI chassis suitable to mount 8,000 ltrs., capacity Combination machines. However, the tenderer shall continue the performance of the contract to the extent not terminated.
12.	**Termination for Convenience:** i)The purchaser by written notice sent to the supplier may terminate the contract in whole or in part, at any time, for its convenience. The notice of termination shall specify the termination is for the purchaser convenience, the extent to which performance of the supplier under the contract is terminated and the date upon which such termination becomes effective. ii) The BS-VI chassis suitable to mount 8,000ltrs., capacity Combination machines that are complete and ready for dispatch within thirty days after the supplier's receipt of notice of termination shall be accepted by the purchaser at the Contract Terms and Prices, for the remaining quantity the purchaser may elect:- to have any portion completed and delivered at the Contract Terms and Prices and / or to cancel the reminder and pay to the supplier an agreed amount for partially completed BS-VI chassis

	suitable to mount 8,000 ltrs., capacity Combination machines.
13.	**Warranty Clause:** a) The tenderer should give warranty for BS-VI chassis of GVW not less than 16ton suitable to mount 8,000 ltrs., capacity Combination machines covering all components for a period of one year from the date of supply against any manufacturing defects by enclosing the list of components which are covered under the warranty period. b) In case, if the BS-VI chassis of GVW suitable to mount 8,000 ltrs., capacity Combination machines along with its accessories are supplied in damaged condition or found not in conformity to the specification, such equipments/items shall be rejected and the tenderer shall take back such chassis/items at their risk and cost and the tenderer should replace such rejected equipments/items with new one as per specification and drawings within30 days, without any extra financial implication to the Board. c) Board will co-ordinate with the tenderer to make all arrangements for the temporary registration of the vehicle chassis for a period not less than three months.
14.	**Insurance:** BS-VI chassis of GVW suitable to mount 8,000 ltrs., capacity Combination machines to be supplied shall be fully insured in Indian rupees against loss or damage incidental to manufacture or acquisition, transportation, storage and delivery of the same at site, the insurance shall be obtained by the Supplier from FOR works to FOR anywhere in India on “All Risks” basis including war risks and strikes and this rate should be included in the offered price.
15.	**Inspection & Testing:** a) Prior to the dispatch of the BS-VI chassis of GVW suitable to mount 8,000 ltrs., capacity Combination machines from their works, the tenderer should make necessary arrangements to

	enable the Board Officers to conduct inspection of the same at their works along with III Party inspection agency and the cost towards the same should be borne by the tenderer. b) BS-VI chassis of GVW suitable to mount 8,000 ltrs., capacity Combination machines will be inspected by a III Party inspection Agency appointed by the Board and the cost towards the same should be borne by the tenderer.
16.	**Mode Of Payment:** a) 100% payment of the total contract value shall be made within 60 days after receipt of BS-VI chassis of GVW suitable to mount 8,000 ltrs., capacity Combination machines in complete manner along with III Party inspection certificate, mandatory spares ,temporary registration by RTO for not less than three months. b) Any sum of money due and payable to the tenderer under this Contract may be appropriated by the Purchaser by setting off against any claims of the Purchaser for the payment of sum of money arising out or under any other contract made by the tenderer with the Purchaser. c) No alterations/modifications in the mode of payment is acceptable. d) No Mobilization Advance shall be paid. e) No Advance payment shall be made by the Board either to purchase any auxiliary units or the equipment. f) All payments will be made in Indian Rupees only.
17.	**Performance Security:** Within 20days of the receipt of Letter of Acceptance from the Purchaser, the tenderer shall furnish a performance security in the form of irrevocable Bank Guarantee from a Nationalised /Scheduled Bank in a sum equivalent to 5% of the contract value and an additional BG for the unbalanced amount in case if the bid is unbalanced for 5 Nos. of BS-VI chassis of GVW suitable to mount 8,000 ltrs., capacity Combination machines. If not, the EMD deposited by the tenderer shall be forfeited. The performance security shall be valid up to 60 days after the date of completion of performance obligation as per Clause-13 of GTC and the purchaser shall refund the same after the satisfactory completion of the supplies, in a complete manner. The Security Deposit shall not bear any interest.
18	**Legal Clause:**

.	a) Conditional Offers are rejected outright. b) The Chief Engineer (Project), reserves the right to accept or reject any or all tenders without assigning any reasons whatsoever. Even if the tenderer meets all the eligibility and qualification criteria his tender shall be summarily rejected if he is found to have misled or made false representation in the form of any of the statements submitted in proofs of the eligibility and qualification requirement or if he has a record of poor performance such as abandoning the works, not properly completing the contract, inordinate delays in completion, litigation history, financial failures, etc., c) In the event of any disputes arising out of this contract, the decision of the Chief Engineer (Project) is final and binding on both the parties. d) The contract shall in all respects be construed and operative as per Indian Contract Act, Sale of Goods Act-1930 and in conformity with Indian Law and is subject to the jurisdiction of Bangalore City Civil Courts only. e) The Tenderer should not have been ever black listed by any Organization in any State. Further, if any Organization had initiated any such action against the Tenderer and reconsidered the same subsequently, the grounds on which the Organizations took a lenient view may be furnished with documents. f) The procurement of BS-VI chassis of GVW suitable to mount 8,000 litres capacity combination machines is not covered under Arbitration Clause. g) History of Criminal and Litigation Record: If any criminal cases are pending against him/her/partners at the time of submitting the tender, the tender will be summarily rejected. In this regard, the tenderer shall submit an affidavit to the affect that the details furnished with respect to history of criminal and litigation cases pending against him/her/partners is true.
22.	The supplier shall handover the equipment along with all accessories in good condition to the Board, failing which proportion sum of money shall be deducted from the Performance Security.
23.	The tenderers should invariably fill in the Annexure- ‘A’ & ‘B’ and schedule of technical specifications appended to the Technical Bid and enclose the requisite documents without fail, duly affixing their Seal and Signature if not the offer of the tenderer will not be considered for further evaluation.

Sd/-

Signature of the Tenderer **Chief Engineer**
(Project)
BWSSB

ANNEXURE – C

Signature and Seal of the Tenderer _____

MANUFACTURER'S AUTHORIZATION FORM

No…… Date:……

To,
Chief Engineer (Project)
BWSSB,
Bangalore- 09

Dear Sir,

Tender No. BWSSB/CE(P)/ACE(CStr&DCW)/TA/ /2024-25 Dtd:

We,…… who are established and reputable manufacturers of **BS-VI Chassis conforming to specifications appended vide Annexure-C** having factories at …… (address of factory) do hereby authorize M/s…… (Name and address of Agent) to submit a tender and sign the contract with you for the goods manufactured by us against the above Tender No. **BWSSB/CE(P)/ACE(CStr&DCW)/TA/ /2024-25 Dtd:**

No company or firm or individual other than M/s ……. ……. are authorized to tender and conclude the contract for the above goods manufactured by us, against Tender No. **BWSSB/CE(P)/ACE(CStr&DCW)/TA/ /2024-25 Dtd:**

We hereby extend our full warranty as per General Terms and Conditions of Contract for supply of **BS-VI Chassis** conforming to specifications appended vide Annexure-C by M/s ……. ……against Tender No. **BWSSB/CE(P)/ACE(CStr&DCW)/TA/ /2024-25 Dtd:**

Your's faithfully,

(Name of the Manufacturer)

Note :
This letter of authority should be on the letterhead of the manufacturer and should be signed by a person competent and having the power of attorney to legally bind the manufacturer. This should be included by the Tenderer in their tender.

SPECIFICATION

1.0 INSTRUCTUION MANUALS:

The supplier shall provide six bound sets of approved instruction manuals. All descriptive leaflets, instruction sheets, charts, lists, pamphlets and other documents that are used in compiling each manual shall be contained in one more binders designed to prevent loss of contents. Each binding shall be titled with the name of the purchaser, the name of the equipments, the contract name, the name of the supplier and with information to identify the matter and shall include a detailed index to all literature contained therein.

The instruction manuals shall be approved in draft from initially by the purchaser. The instruction manuals shall comprise both operating instructions and maintenance instructions.

A separate section of the manual shall contain a detailed description of its construction and operation and shall include all relevant pamphlets and lists of parts with procedure for ordering spares. The detailed sections of the manual, if necessary, shall contain further maintenance instructions and fault location and diagnosis charts.

a) Step by step directions on setting the equipment to work listing all adjustments and settings necessary for the correct functioning of the equipment.
b) Instructions of monitoring of equipment performance and sample log sheet for each item of equipment, to be completed by operators on a routine basis.
c) “Do’s and Don’t’s in the equipment operations, operators attention shall be drawn to all operations considered to be dangerous to operators or likely to cause damage to the equipment.

The maintenance instructions shall be the following:

1. Checking, testing and replacement procedures to be carried out of all mechanical and electrical items on a daily, weekly and monthly basis or at longer intervals to ensure trouble free operation.

2. Fault locations and remedy charts to facilitate the cause of malfunctions or breakdown and correcting fault.
3. Complete list recommended lubrication charts.

d) A “spares schedule” which shall consist of a complete list of itemized spares for all equipment with ordering references and part numbers.

e) Full instruction to cover the complete dismantling and reassembly of all items of the equipment supplied.

1.1 Guarantee

The supplier’s guarantee both in respect of performance, output and efficiency shall be binding under the contract. The fulfillment of these warranties will be verified during the Tests on supplier’s premises in India.

1.2 TOOLS

A complete set of necessary standard and special tools shall be supplied by the supplier free of cost to enable assembly or dismantling to be carried out on any part of the equipment whether of an electrical, mechanical, or other nature, during the life of the equipment. The tools supplied shall include clamps, wrenches, lifting lugs, grease gun and any other special tools, which may be required during the life of the equipment.

1.3 WORKMANSHIP - GENERAL

All similar items of the equipment and their component shall be completely interchangeable. Spare parts shall be manufactured from the same materials as the originals and shall fit all similar items. Machining fits on renewable parts shall be accurate so that replacement made to manufacturers’ drawings may be readily installed. All equipment shall operate without excessive vibration and with minimum noise. All revolving parts shall be truly balanced both statically and dynamically.

1.4 INSPECTION

After assembly at the manufacturer’s works and after ensuring that all equipments are in good working order, the supplier shall inform the purchaser who will carry out inspection at the firm’s cost. The equipment will also be inspected by a third party authorised by the purchaser and the cost towards the same should be borne by the supplier.

If the workmanship is found defective in performance and not as per specified conditions, the supplier shall take immediate steps to remedy the deficiency to the satisfaction of the purchaser.

1.5 Restrictions on public procurement from bidders of certain countries- The bidder/Tenders from a country which shares a land border with India will be eligible to bid in any procurement of works (including turnkey projects) only if the bidder fulfils the criterion's as per the Government order No. FD 455 Exp-12/2020, Bengaluru, dated: 28.8.2020.

Signature of the Tenderer

Chief Engineer(Project)

BWSSB

ANNEXURE-B

Proforma for Performance Statement for the year.....during which BS-VI chassis are supplied.

Ref:Tender No.BWSSB/CE(P)/ACE(CStr&DCW)/TA/ /2024-25 Dtd:

Date of Opening:

Time-12.00 Hrs

Name of the Firm.....

Orders placed by(Full address of Purchaser- End User)	Order No. and Date	Quantity ordered	Qty. supplied	Performance Certificate issued by the Purchaser to the extent of supplies made (attach a certificate from the Purchaser)
1	2	3	4	5

Note :-

i. Specific year during which the stipulated supplies were made should only be indicated.

ii. Respective supplies indicated in the above proforma should invariably be substantiated with relevant documents such as Supply Orders and respective Performance certificates issued by the End User or Third Party inspection certificates of relevant orders, without which the tender will not be considered for further evaluation.

Sd/-

Signature of the Tenderer **Chief Engineer(Project)**

BWSSB

TECHNICAL SCHEDULE OF BS-VI CHASSIS OF GROSS VEHICLE WEIGHT (GVW) NOT LESS THAN 16TON SUITABLE TO MOUNT 8,000 LITRES CAPACITY COMBINATION MACHINES (SUCTION-CUM-JETTING MACHINES) (TO CARRY 6,000 LTRS., OF WATER AND 2,000 LTRS., OF SEWAGE)

Description	Requirements	As per Chassis Manufacturer approved by ARAI/CIRT
VEHICLE CHASSIS		
i) Make & Model	Reputed Make of BS VI Standard Chassis	
ii) H.P. of the Engine	150HP @ 2400rpm	
iii) Maximum Torque	450Nm @1250-2000rpm	
iv) Minimum Wheel Base	4200 mm	
v) Gross Vehicle Weight	Not less than 16Tonne	
vi) Brake	Air Brake with ABS System	
vii) Steering System	Power Steering	
viii) Vehicle Suspension	Semi elliptical multi leaf	

ix) Tyres& Tubes	As per Chassis Manufacturer	
x) Rear/Side P.T.O. (Power Take off Unit)	Provision for mounting of PTO to be provided in the chassis.	
xi) Gear Box	As per Chassis Manufacturer	
xii) Minimum turning circle radius	As per Chassis Manufacturer	
xiii) Cabin	Tiltable day cabin	
ix) Engine displacement	3840cc	
x) Fuel Tank	Minimum 175 litres capacity metal tank.	

Signature of the Tenderer

Chief Engineer(Project)

SCHEDULE-B

PRICE SCHEDULE FOR SUPPLY OF BS-VI CHASSIS OF GROSS VEHICLE WEIGHT (GVW) NOT LESS THAN 16TON SUITABLE TO MOUNT 8,000 LITRES CAPACITY COMBINATION MACHINES (SUCTION-CUM-JETTING MACHINES) (TO CARRY 6,000 LTRS., OF WATER AND 2,000 LTRS., OF SEWAGE)

Schedule No.	Item Description	Unit	Qty	Rate/Unit (In Rs.)	Amount (In Rs.)
1	2	3	4	5	6
1.	Manufacture, supply & delivery of BS-VI Chassis of Gross Vehicle Weight (GVW) not less than 16Ton suitable to mount 8,000 Litres capacity Combination machines (Suction-cum-Jetting machines) (to carry 6,000 ltrs., of water and 2,000 ltrs., of sewage) as per technical specifications including temporary registration of the vehicle.	Nos.	7		
	Total				

Note: -

Rate should be inclusive of all taxes, duties, License fees, Octroi, Road permit, Entry Tax, III party inspection charges, Packing, transit Insurance, Transportation, FOR Central Stores, Malleswaram, Bangalore

1. Side Power Take Off Unit (PTO) provisions should be made available, if not, included in the chassis to be supplied as detailed above and as per technical specifications offered at free of cost.

Sd/-

Signature of the Tenderer **Chief Engineer(Project)**

FORMAT OF BANKER'S CERTIFICATE /LINE OF CREDIT LETTER [TO BE ISSUED IN THE LETTER HEAD OF THE BANK BRANCH]

Reference Number (Sl No.) Place
Date
To
(Name & Address of the beneficiary)

This is to certify that Mr./ M/s. ..... [name of the customer] having is /their registered/administrative office at.....is a customer of our bank and are engaged in.....(nature of activity). If the .....customer is allotted/awarded with .....(brief details of works], we may extend credit facilities upto Rs..... lakh, to meet his /their working capital requirement towards the execution of the said work order as per Loan policy of the Bank.

This credit is valid upto three months from the date of issue, that is upto dd/mm/yyyy.

Sd/-
Name of the Bank, Branch Manger
Address:.....

BANGALORE WATER SUPPLY AND SEWERAGE BOARD

No. BWSSB/CE(P)/ACE(Cstr&DCW)/ /2024-25 Dt: Office of the Chief Engineer (Project),

Cauvery Bhavan, Bangalore-560009

TENDER THROUGH KPP- PORTAL ONLY
(https://kppp.gov.in)

The Chief Engineer (Project), Bangalore Water Supply & Sewerage Board, Bangalore-560 009 invites tenders through KPP- Portal from reputed Manufacturers/Authorized Dealers of procurement of 7nos of BS-VI Chassis of Gross Vehicle Weight (GVW) not less than 16 Ton suitable to mount 8,000 litres capacity Combination Machines(Suction Cum-Jetting) (to carry 6000 litres of water or 2000 litres of Sewage)2 by Board. Only such Manufacturers/Authorized Dealers of Sewer cleaning machines who meet the below mentioned eligibility criteria may submit their offer:

1) a) The tenderer should be a Manufacturer who must have manufactured, tested and supplied any capacity BS-VI chassis 16 ton(GVW) as per the schedule of requirement upto at least 6nos chassis to any Government organization in any one of the last three years(2021-22 to 2023-24)(Necessary supply orders/ performance certificates and 3rd party inspection certificates are to be enclosed).

OR

b) Tenders of tenderers quoting as authorized representative / agent of a manufacturer meeting with the following requirements in full

will also be considered provided;

(i) the manufacturer furnishes authorization in the prescribed format assuring full guarantee and warranty obligations as per conditions

of contract.

(ii) The tenderer as authorized representative, should have supplied any capacity BS-VI (GVW) chassis as per the schedule of

Requirement upto at at least 2Nos. to any Government organization in any one of the last three financial years (2021-22

to 2023-24)(Necessary supply orders,/performance certificates and 3rd party inspection certificates are to be enclosed)

OR

c) i. In case of Micro, Small & Medium Enterprises as per G.O No:FD 908 Exp-12/2019 dtd; 21.07.2020 tenderer should enclose relevant Certificate issued by Competent Authority in the absence of which the tenderers will not be considered for further evaluation.

ii. If the tenderer be a Micro & small Enterprises as per G.O No:FD 908 Exp-12/2019 dtd; 21.07.2020, must have manufactured, tested and supplied BS-VI Chassis(GVW) as per the schedule of requirement upto at least 3Nos. of chassis to any Government organization in any one of the last two financial year(2022-23 to 2023-24) (Necessary supply orders, Performance Certificates and 3rd party inspection certificates are to be enclosed).

2) The Tenderer (Manufacturer/ Dealer) should possess a minimum financial turnover of Rs.350.17lakhs in at least three preceding years. (2021-22 to 2023-24).
Based on G.O No. FD 908 Exp-12/2019 dtd; 21.07.2020, for Micro & Small Enterprises of Rs.87.55Lakh during the last 2 preceding financial year (2022-23 to 2023-24).

3) The Tenderer should demonstrate the availability of Liquid Assets and/or availability of Credit Facility of not less than Rs.52.53Lakhs (Credit Line/Letter of Credit/Certificates from Nationalized /Scheduled Bank)

5) The tenderer shall demonstrate the Assessed Available Tender capacity (AxN-B) not less than 7Nos. of BS-VI Chassis (GVW),

Sl. No	**Particulars**	**Amount put to tender**	**EMD**	**Contract Period**
1.	Procurement of 7Nos. of BS-VI Chassis of Gross Vehicle Weight (GVW) not less than 16 Ton suitable to mount 8000litres capacity Combination Machines(Suction Cum- jetting to carry 6000litres of water & 2000litres of Sewage)(WZ)	Rs.1,75,08,141/-	Rs.2,63,000/-	3months

The last date & time for receipt of tenders in the Electronic Tender Box in website (KPP-portal) is on 13.03.2025 before 4.00pm and the

Technical Bids will be opened on 14.03.2025 at 5.00PM

The Board reserves the right of accepting or rejecting any of the tenders without assigning any reasons thereof.

- Tenderers may obtain further information from the office of the Purchaser, at the following address:

  Office of the Chief Engineer(Project)Bangalore Water Supply and Sewerage Board; III floor, Cauvery Bhavan, K G Road, Bangalore - 560 009.

Corrigendum / Modification / Corrections, if any will be published in the website only.

Chief Engineer(Project)